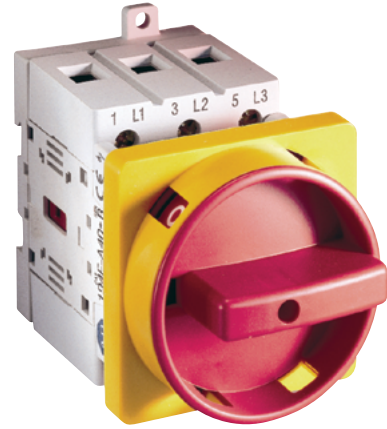


# Control & Load Switches

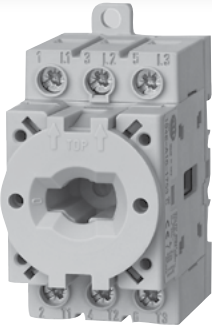
POWER

## Load Switches 194E

- Base/DIN Rail, or front-door mounting configurations
- Available in OFF-ON and changeover configurations
- 3- and 6-pole switches
- Enclosed products available up to 100 A
- Padlockable handles available (up to 3 padlocks)




Bulletin 194E load switches are suitable as motor disconnect or other load switch applications.




**Handle Options**

Available as front mounting/DIN mounting


194E  
16...100 A




N Style



G Style



I Style



A Style

**Enclosed Load Switches**

Base/DIN Rail Mounting Only





Stainless steel

Non-metallic



Thermoplastic

Circuit Breakers



1-2...1-15

Disconnect Switches



1-16...1-23

**Control & Load Switches**



**1-24...1-27**

Contactors



1-28...1-41

Starters



1-42...1-55

Motor Protection



1-56...1-61

Smart Motor Control



1-62...1-71

## Product Selection

### OFF-ON 3-Pole Switch (includes operating shaft)

Function	I AC-21A [A]	Front/Door Mounting	Base/DIN Rail Mounting
		Cat. No.	Cat. No.
	16	194E-E16-1753	194E-A16-1753
	25	194E-E25-1753	194E-A25-1753
	32	194E-E32-1753	194E-A32-1753
	40	194E-E40-1753	194E-A40-1753
	63	194E-E63-1753	194E-A63-1753
	80	194E-E80-1753	194E-A80-1753
	100	194E-E100-1753	194E-A100-1753

### OFF-ON 6-Pole Switch (includes operating shaft)

Function	I AC-21A [A]	Front/Door Mounting	Base/DIN Rail Mounting
		Cat. No.	Cat. No.
	16	194E-E16-1756	194E-A16-1756
	25	194E-E25-1756	194E-A25-1756
	32	194E-E32-1756	194E-A32-1756
	40	194E-E40-1756	194E-A40-1756
	63	194E-E63-1756	194E-A63-1756
	80	194E-E80-1756	194E-A80-1756
	100	194E-E100-1756	194E-A100-1756

### Enclosed Load Switches, 3-Pole

Description	Rated Operational Current [A]	Cat. No.
Enclosed Switches	16	194E-◆A16 <sup>1</sup>
	25	194E-◆A20 <sup>1</sup>
	32	194E-◆A32 <sup>1</sup>
	40	194E-◆A40 <sup>1</sup>
	63	194E-◆A63 <sup>1</sup>
	80	194E-◆A80 <sup>1</sup>
	100	194E-◆A00 <sup>1</sup>
Thermoplastic enclosure, IP66	16	194E-Y16-1753-4N <sup>2</sup>
	25	194E-Y25-1753-6N <sup>2</sup>
	32	194E-Y32-1753-6N <sup>2</sup>
	40	194E-Y40-1753-6N <sup>2</sup>

<sup>1</sup> Catalog number shown is for black handle. To order a red/yellow handle, add an **E** to the end of the catalog number.

<sup>2</sup> Catalog number shown is for red/yellow handle.

◆ The catalog number as listed is incomplete. Select an enclosure type code from the table below.

#### ◆ Enclosure Type

Code	Description
C, D	Stainless steel enclosure, IP66, UL Type 4/4X, Hinged
K	Non-metallic enclosure, IP66, UL Type 4/4X
A	Painted steel, IP54, Type 1, Hinged
F, G	Painted steel, IP66, Type 3/4/12, Hinged

### Handles (Includes OFF-ON legend plate and control knob)

Type (for front or base mounting)	Up to 16 A	25...100A
	Cat. No.	Cat. No.
A Standard switch	194L-HE4A-175	194E-HE6A-175
G Disconnect switch	194E-HE4G-175	194E-HE6G-175
I Emergency Stop	194L-HE4I-175	194E-HE6I-175
N Disconnect switch/Emergency stop	194E-HE4N-175	194E-HE6N-175

### Accessories

Auxiliary Contacts	Cat. No.	For Use With
1 N.O. + 1 N.C.	194E-A-P11	194E-A16...100
	194E-E-P11	194E-E16...100
1 N.O. + 1 N.C.L.B.	194E-A-PL11	194E-A16...100
	194E-E-PL11	194E-E16...100
2 N.O. + 2 N.C.	194E-A-P22	194E-A16...100
	194E-E-P22	194E-E16...100
1 N.O.E.B.	194E-A16-PD10	194E-A16
	194E-A-PD10	194E-A25...100
	194E-E16-PD10	194E-E16
	194E-E-PD10	194E-E25...100
Additional Pole, 1 N.O.	Neutral Terminal	For Use With
194E-A16-NP	194E-A16-TN	194E-A16
194E-A25-NP	194E-A32-TN	194E-A25
194E-A32-NP	194E-A32-TN	194E-A32
194E-A40-NP	194E-A63-TN	194E-A40
194E-A63-NP	194E-A63-TN	194E-A63
194E-A80-NP	194E-A100-TN	194E-A80
194E-A100-NP	194E-A100-TN	194E-A100
194E-E16-NP	194E-E16-TN	194E-E16
194E-E25-NP	194E-E32-TN	194E-E25
194E-E32-NP	194E-E32-TN	194E-E32
194E-E40-NP	194E-E63-TN	194E-E40
194E-E63-NP	194E-E63-TN	194E-E63
194E-E80-NP	194E-E100-TN	194E-E80
194E-E100-NP	194E-E100-TN	194E-E100

#### Drives



For more information on our complete family of control and load switch products, please visit:  
<https://rok.auto/control-load-switches>

